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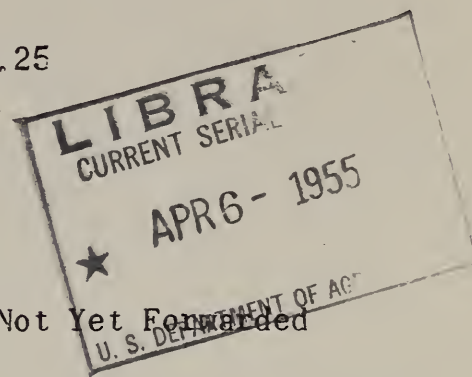
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UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
ANIMAL DISEASE ERADICATION BRANCH
WASHINGTON 25, D.C.

March 2, 1955

ADE Branch Memorandum No. 508.25

To : ADE Field Activities Stations
From : R. W. Morgan, Administrative Officer
Subject: Number of Animals Involved in Claims Not Yet Forwarded



I PURPOSE

The purpose of this memorandum is to request additional information on Form ADE 8-32 (formerly TE-32) because it is necessary that we know the number of animals involved on indemnity claims which have not yet been forwarded for payment.

II METHOD OF SUPPLYING INFORMATION

It is requested that all stations supply the above information in the following manner on Form ADE 8-32:

"Amount of claim previously forwarded to Branch...etc. \$30,501.22

"Estimated Federal Indemnity on claims that have not been forwarded.....etc. 1,531.00 (72)

The number in parenthesis in the second line would indicate that there were 72 reactors involved in the claims on hand which amount to \$1,531.00.

Please include the above requested information on all future Forms ADE 8-32 which are forwarded to this office.

R W Morgan

1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β .

2. In the second part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

3. In the third part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

4. In the fourth part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

5. In the fifth part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

6.

7. In the sixth part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

8. In the seventh part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

9. In the eighth part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

10. In the ninth part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

11. In the tenth part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

12. In the eleventh part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

13. In the twelfth part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

14. In the thirteenth part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .

15. In the fourteenth part we consider the case of the system of equations (1) for arbitrary values of the parameters α and β .